CALIFORNIA DUNGENESS CRAB: CONSIDERATIONS FOR TRI-STATE

Tri-State Meeting to be held In July 2018



TRI-STATE CONSIDERATIONS: QUALITY TESTING PROTOCOL

Testing Rounds, Timing and Delays:

 Should fishery be allowed to delay beyond Jan 15 and how would that be implemented (i.e. 15 additional days, not beyond some other dropdead date)?

Crab Processing:

 Do we want to ensure consistency across three states by including specificity to processing guides (e.g., time from cooking to picking)?

Meat Recovery Criteria:

 Should we establish one standard for meat recovery for all three states?

Establishing Fishing Zones:

- Should Tri-State add lines with separate opening dates based on results of testing (i.e. up to two lines dividing area in to three distinct fishing zones)?
- Should CA consider a line be drawn in northern CA for quality?

TRI-STATE CONSIDERATIONS: QUALITY TESTING IN CA

- Should testing rounds stated in CA statute and Tri-State protocol be aligned?
- Do we need any other testing in other ports south of Eureka in Northern management area?
- Do we want to require quality testing in ports south of the Sonoma/Mendocino County? (Requires more indepth discussion).

TRI-STATE QUALITY TESTING PROTOCOL: CURRENT TESTING LOCATIONS

Northern	Collection Site
Mgmt Area	
Ports	
Crescent City	Klamath River
	George Reef
Trinidad	Lagoons
	Trinidad Head
Eureka	LP Eureka
	(Samoa)
	Eel River
Ft. Bragg	Usal
(no longer	
sample after	Manchester
2014)	

Central Mgmt Area Ports (Optional)	Collection Site
Bodega Bay (was only sampled at Pt Reyes in 2017)	Russian River Pt Reyes
Half Moon Bay/SF (not always sampled)	Duxbury Pillar Pt/Half Moon Bay

TRI-STATE ISSUES: DOMOIC ACID SAMPLING

- Domoic sampling begins late-September (18 test areas)
- Aligning quality testing and domoic sampling
 - 2015-16: no quality tests were conducted, domoic acid delay took precedent, season delayed beyond Jan 15 statewide
 - 2016-17: quality tests passed 1st round, while domoic acid issues delays occurred north of Point Reyes, Point Arena and Fort Bragg areas
 - 2017-18: Quality delay until Jan 15, and quality tests had to avoid Eel River at Eureka for 1st round, and George Reef at Crescent City for all 3 rounds of testing due to domoic acid health advisories (no domoic acid delays)

TRI-STATE CONSIDERATIONS: DOMOIC ACID SAMPLING

- Should the Tri-State Agreement include a commitment for the three states to have consistent marine biotoxin plan (e.g. domoic acid sampling) in addition to preseason crab quality testing?
- How to modify test at the port when a location is under a domoic acid health advisory or continue to conduct quality testing in areas under a domoic acid health advisory?
- Should California consider allowing evisceration orders in the event that domoic acid continues to delay port openers? This would involve further discussions with CDPH.

DOMOIC ACID SAMPLING – CURRENT SAMPLING LOCATIONS

Port	Number of Samples (3 - ≤30 fathoms 3 - >30 fathoms)	Collection Site
Crescent City	6	Klamath River
	6	George Reef
Trinidad	6	Lagoons
	6	Trinidad Head
Eureka	6	LP Eureka (Samoa)
	6	Eel River
Ft. Bragg	6	Usal
	6	Manchester

Port	Number of Samples (3 - ≤30 fathoms 3 - >30 fathoms)	Collection Site
Bodega Bay	6	Salt Point
	6	Russian River
	6	Bodega Head
	6	Pt Reyes
Half Moon Bay/SF	6	Duxbury
	6	Pillar Pt/Half Moon Bay
	6	
	6	Farallones
		Pigeon Point
Monterey	6	Monterey
Morro Bay	6	Avila Beach

Tri-State Memo, May 2014

- Complete adherence to Tri-State pre-season testing protocols in their entirety, including the same testing protocols, season opening decisions, starting dates, delays and single fair start provision detailed within the protocol.
- Modification of California statutes to allow a line (or possibly lines) to be drawn within the state of CA to allow for fishing zones due to differences in meat recovery criteria.
- Recognition that the Tri-State Committee would need to further review, discuss and agree to all modifications of the testing protocol before final approval due to the complexity of incorporating such a large area into the protocol.